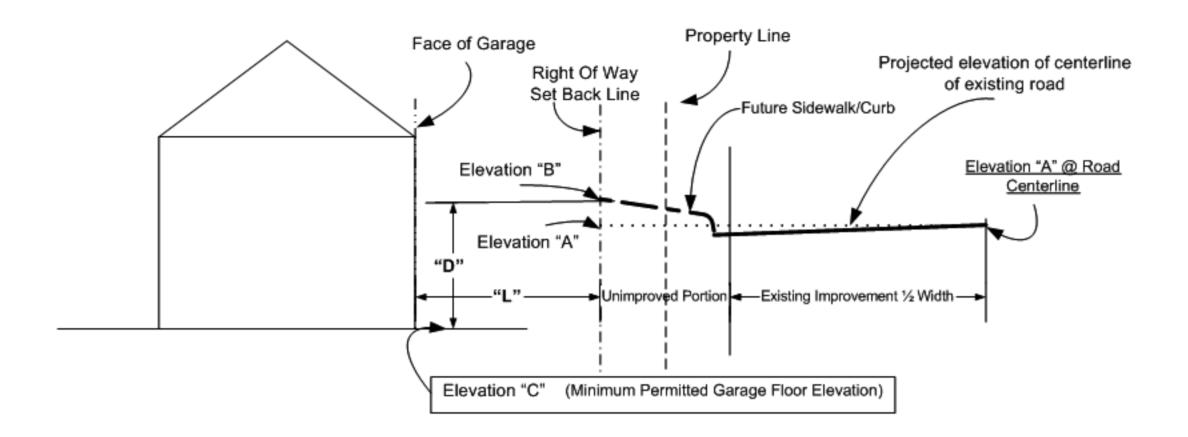
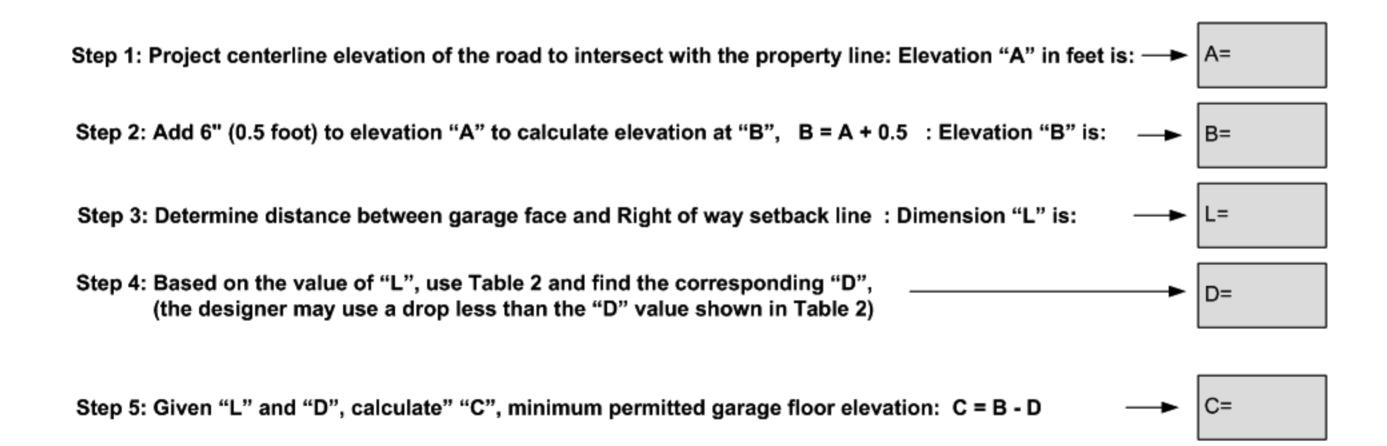
CASE D: PROJECT/BUILDING IS BELOW ROAD ELEVATION WITH LESS THAN MINIMUM RIGHT OF WAY WIDTHS





NOTES:

- 1) This standard drawing is applicable to projects that <u>DO NOT</u> satisfy the minimum right of way requirements, see Seattle Street Improvement Manual Requirements Section Table 1 on Page 2-4 and arterial list on Appendix A. Applicant/designer shall check to ensure minimum right of way is available for the project's land use zone category prior to using this criteria/document/ guideline.
- 2) This standard is applicable to arterial and non arterial roadways. Refer to Seattle Street Improvement Manual for Minimum Right Of Way widths.
- 3) There are scenarios in which the developer does not have to give the City any Right of way, but must allow a set back for future street improvements.
- 4) There are scenarios in which the developer gives the City Right Of Way, but they do not have the minimum right of way requirement.
- 5) For L≼5'-6", a building grade sheet shall be obtained from Seattle Department of Planning and Development.

Table 2: Driveway Slope Table

Driveway length	Maximum driveway	Maximum driveway
on site "L" (feet)	drop "D" (feet)	drop "D" (Inches)
6	0.58	6 7/8
7	0.67	8 1 <i>l</i> 8
8	0.77	9 1/2
9	0.87	10 3 <i>l</i> 8
10	0.96	11 1 <i>l</i> 2
11	1.06	12 3/4
12	1.16	13 7 <i>1</i> 8
13	1.25	15
14	1.35	16 1 <i>l</i> 8
15	1.44	17 3 <i>1</i> 8
16	1.54	18 1/2
17	1.64	19 5/8
18	1.73	20 3/4
19	1.83	22
20	1.93	23 1 <i>l</i> 8
21	2.02	24 1/4
22	2.12	25 3/8
23	2.32	27 7 <i>1</i> 8
24	2.52	30 1/4
25	2.72	32 5/8
26	2.92	35

NOTE: For each additional foot of "L" add 0.2' to the corresponding "D" dimension. Example: L=29' => D = 3(0.2) + 2.92 = 3.52'

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BGS CRITERIA 2/9/2004